NRSA Series

□ K G = KL K F

FEATURES

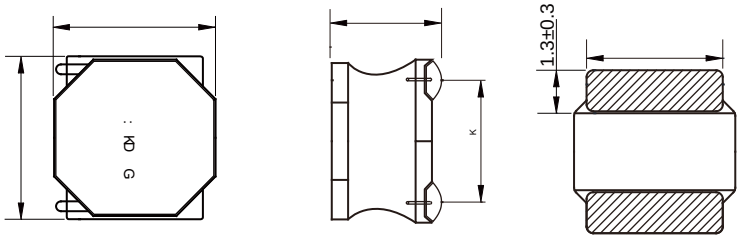
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APPLICATION

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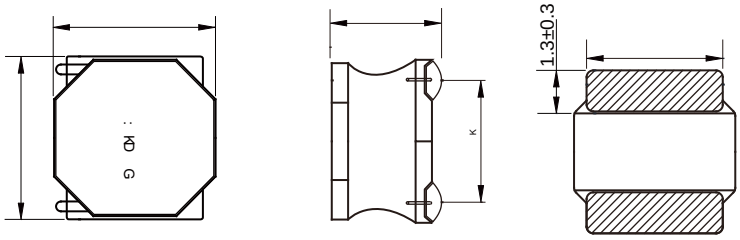
Dimensions: [mm] ≤10μH

% : G = : KG F F



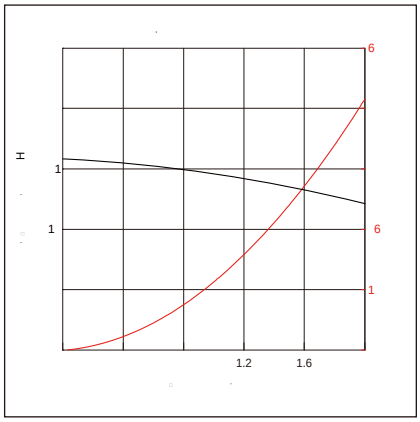
□ F GL GL F F ＞10μH

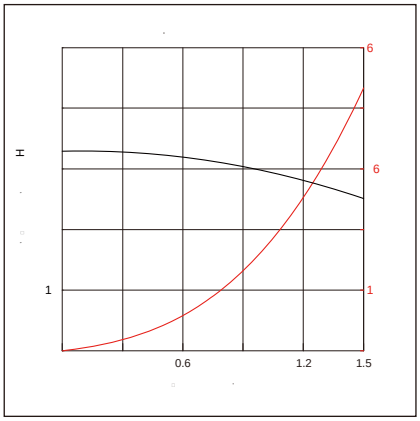
% : G = : KG F F

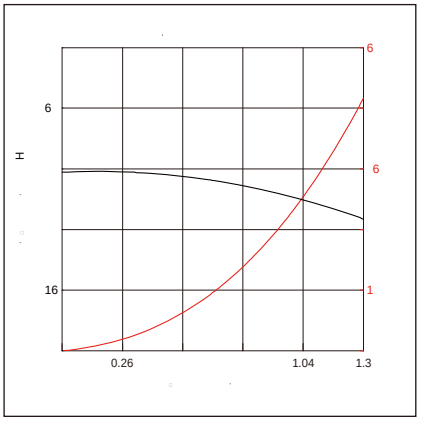


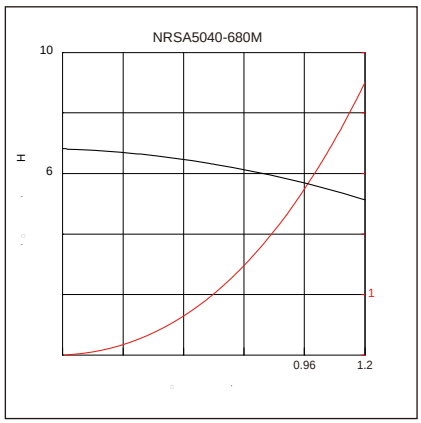
E K : E K I K L

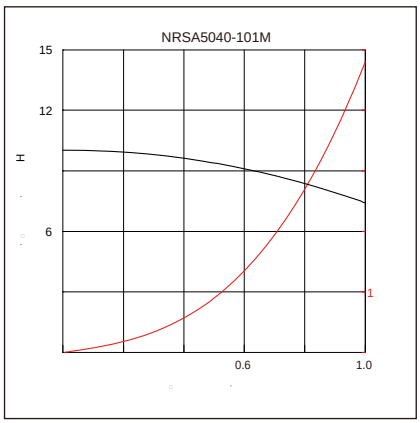
	(μH)		Satura on (A)	(A)	(mΩ)
NRSA5040-1R0M	1.0	±20%	7.50	5.00	12
NRSA5040-1R5M	1.5	±20%	6.50	4.50	15
NRSA5040-2R2M	2.2	±20%	5.70	3.80	21
NRSA5040-3R3M	3.3	±20%	4.40	3.50	24
NRSA5040-4R7M	4.7	±20%	3.90	3.20	32
NRSA5040-6R8M	6.8	±20%	3.30	2.50	43
NRSA5040-8R2M	8.2	±20%	2.50	2.10	50
NRSA5040-100M	10	±20%	2.52	2.20	56

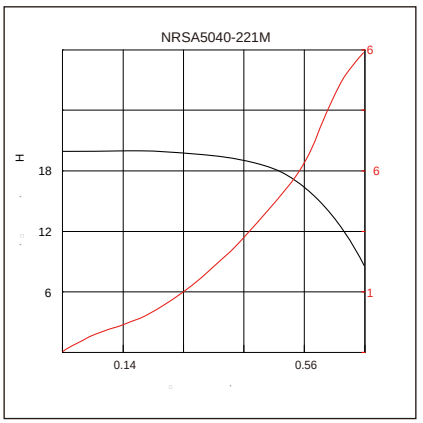

H
6
1
1
6
1
1.2
1.6


H
6
6
1
1
0.6
1.2
1.5


H
6
6
6
16
1
0.26
1.04
1.3


NRSA5040-680M
H
10
6
1
0.96
1.2


NRSA5040-101M
H
15
12
6
1
0.6
1.0


NRSA5040-221M
H
6
18
12
6
1
0.14
0.56

E = K G E

Preheat condition: 150 ~200℃/ 60~120 sec.

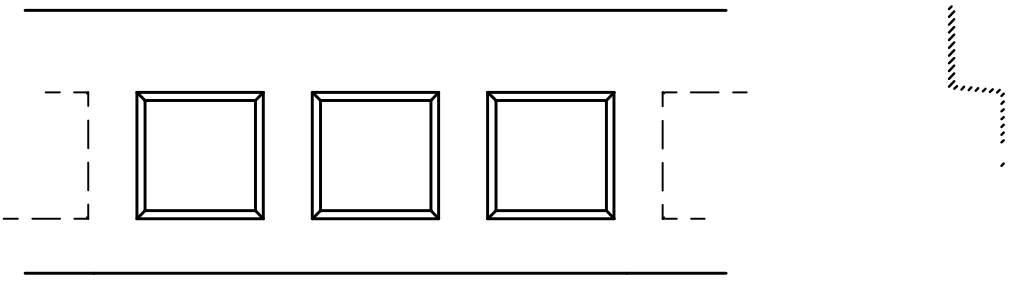
Allowed time above 217℃: 60~90 sec.

Max temperature: 260℃

E = E F F :

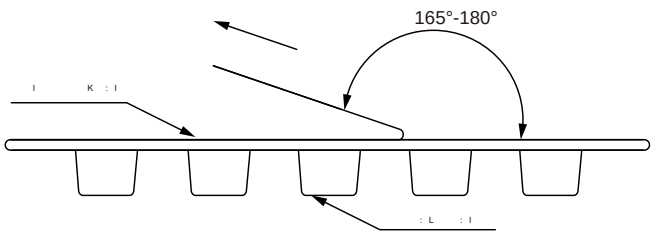
: D : G G KF : G

: I □ F GL G:



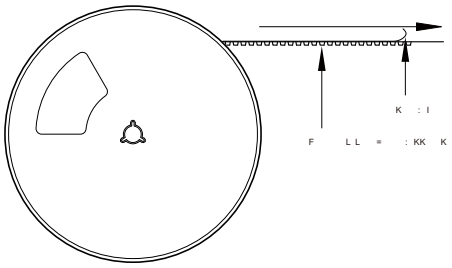
K L	F F	F F	□ F F	F F	P1 F F	F F	F F	F F	F F
NRSA5040	5.3±0.1	5.3±0.1	1.5±0.1	4.0±0.1	8.0±0.1	12.0±0.3	4.2±0.1	1.75±0.1	0.40±0.05

E K I K : I



The peel force of top cover tape shall be between 0.3 to 1.17 N

E □ F GL G: F F



: D : G : G